AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listings, of claims in the application.

1. (Previously Presented) An electronic equipment system comprising:

a remote controller for transmitting a remote control signal containing <u>aidentical first</u> and <u>second</u> command <u>signal signals</u> and a time data signal, subsequent to the <u>first and second</u> command <u>signal signals</u>; and

an electronic equipment for receiving the remote control signal to correct time information, said electronic equipment comprising determining means for determining whether to carry out <u>a</u> time correction based on <u>the remote control signal</u>, <u>said determining</u> means determining.

when the second command signal is received in order, to carry out the time correction, and,

when the second command signal is not received in order, not to carry out the time correction.

Claim 2 (Cancelled).

3. (Currently Amended) The electronic equipment system according to Claim 1, wherein

said electronic equipment has a first mode-of carrying out no time correction and a second mode-of carrying out the time correction, and

said determining means determines, when the first mode is active, not to carry out the time correction, and, when the second mode is active, whether to carry out the time correction based on whether the state of receiving the second command signal is received in order.

Claim 4 (Cancelled).

- 5. (Original) The electronic equipment system according to Claim 1, wherein said electronic equipment is a camera.
- 6. (Currently Amended) A time correction method—of for correcting the time of an electronic equipment based on a remote control signal transmitted from a remote controller, the method comprising:

transmitting a remote control signal containing <u>aidentical first and second</u> command <u>signalsignals</u> and a time data signal, subsequent to the <u>first and second</u> command <u>signalsignals</u>, from said remote controller to said electronic equipment; <u>and</u>

determining whether that said electronic equipment is to carry out a time correction based on state of receiving the command signal transmitted when the second command signal is received in order, and

determining that said electronic equipment is not to carry out the time correction when the second command signal is not received in order.

Claim 7 (Cancelled).

8. (Currently Amended) The time correction method according to Claim 6, wherein said electronic equipment has a first mode-of carrying out no time correction, and a second mode of carrying out the time correction, the method including:

determining not to carry out the time correction is determined not to be carried out when said electronic equipment is in the first mode, and

determining whether said electronic equipment is to carry out the time correction is based on whether the state of receiving the second command signal, is received in order, when said electronic equipment is in the second mode.

Claim 9 (Cancelled).

10. (Original) The time correction method according to Claim 6, wherein said electronic equipment is a camera.